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Anti-vibrating wall panel structure for building - has number of anti-vibrating materials which are attached to outer surface of panel frame such that anti-vibrating materials connects pillar and girders

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The structure has a framework (22) which is comprised of number of girders coupled to the upper edge of a pillar (1). A panel frame (6) is attached to the framework.

A number of anti-vibrating materials (2) are attached to the outer surface of the panel frame such that the materials connect the pillar and girders.

ADVANTAGE - Reduces spread of vibration generated by weight impact from upstairs to downstairs. (6pp Dwg.No.1/9)
N98-100960

